

## Field Service Engineer

We have a unique opportunity for an enthusiastic engineer with a sound understanding of engineering principles, experience of practical design and installation of energy systems and good project management skills.

We are a growing company which is a recognised world leader in the integration, installation, and operation of fuel cells and hydrogen technologies.

Due to expansion our subsidiary company Proton Power Ltd currently has a unique opportunity for a Field Service engineer to assist with the design of hydrogen-based equipment and to ensure that the equipment is built to the best safety requirements, on time and to budget.

The position is a customer facing role and requires a diverse set of skills and a flexible attitude.



We are looking for a candidate that can excel at the following:

- Experience in executing, elements of the Field Services activities including maintenance contracts.
- Site Management including QHSE.
- Procurement of maintenance and project components
- Assistance with the design and integration of mechanical, electrical and controls components
- Assistance with estimation for potential new installations and maintenance contracts
- Assistance with specification and procurement of subcontract work.
- Must have field service experience with an electrical or mechanical background

This is an opportunity for an all-round engineer with initiative, enthusiasm to help us build the technology of the future.

We are aware that most candidates will not have experience in our specific field of operation so training will be provided both in house and for specific products.

### **Package:**

An appropriate remuneration package will be offered depending on experience.

### **Location:**

The position is based in Wallyford but will involve travel to all parts of the UK, Europe, and USA.

## Job Description

TITLE	Field Service Engineer	
PURPOSE OF ROLE:	Organisation and Project Management of On-Site Installation	
REPORTING TO:	Field Service Manager	
HOURS OF ROLE:	40 hours	
DUTIES:	<ol style="list-style-type: none"> <li>1. Project Management of on-site installations including: <ul style="list-style-type: none"> <li>○ Shipping/Cranage/Transportation</li> <li>○ Installation of Services on Site</li> <li>○ RAMS</li> <li>○ Health &amp; Safety</li> </ul> </li> <li>2. Management of Field Service Engineers/Contractors.</li> <li>3. Organisation of vans and tools.</li> <li>4. Responsible for the movement of heavy materials for projects.</li> <li>5. Ensure that the Health &amp; Safety, Quality and Environmental procedures are followed.</li> <li>6. Reporting to Design Manager of any incidents, spillages etc that occur.</li> <li>7. Assistance with the design and integration of mechanical, electrical and controls components.</li> <li>8. Assistance with estimation for potential new installations and maintenance contracts.</li> <li>9. Assistance with specification and procurement of subcontract work.</li> </ol>	
MAIN DELIVERABLES IN ROLE:	<ol style="list-style-type: none"> <li>1. Installations completed to deadlines and against budget.</li> <li>2. QHSE compliant installations.</li> </ol>	
PERSONAL SPECIFICATIONS:	<b>ESSENTIAL:</b> <ul style="list-style-type: none"> <li>• Excellent Organisational Skills.</li> <li>• Project Management Experience</li> <li>• Mechanical/Electrical Engineering Degree.</li> <li>• Team Working</li> <li>• Productions</li> <li>• Risk Assessments</li> <li>• Good Customer Communication</li> <li>• Willing to Work Away from Home</li> <li>• Solving Problems with Equipment</li> </ul>	<b>DESIRABLE:</b> <ul style="list-style-type: none"> <li>• ATEX</li> <li>• Large Equipment Installation Experience</li> <li>• Hydrogen Experience</li> </ul>